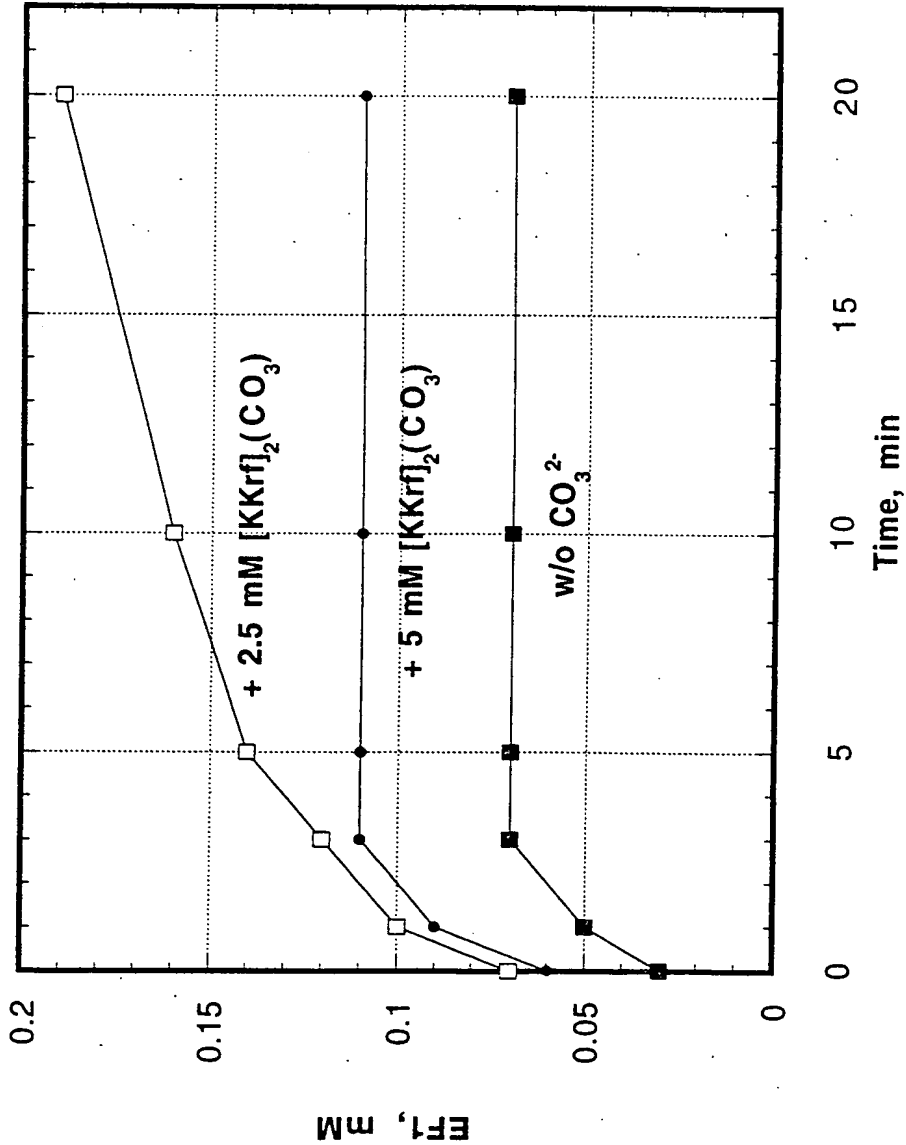
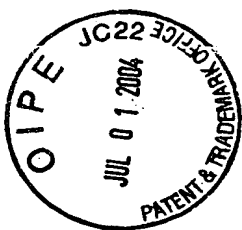


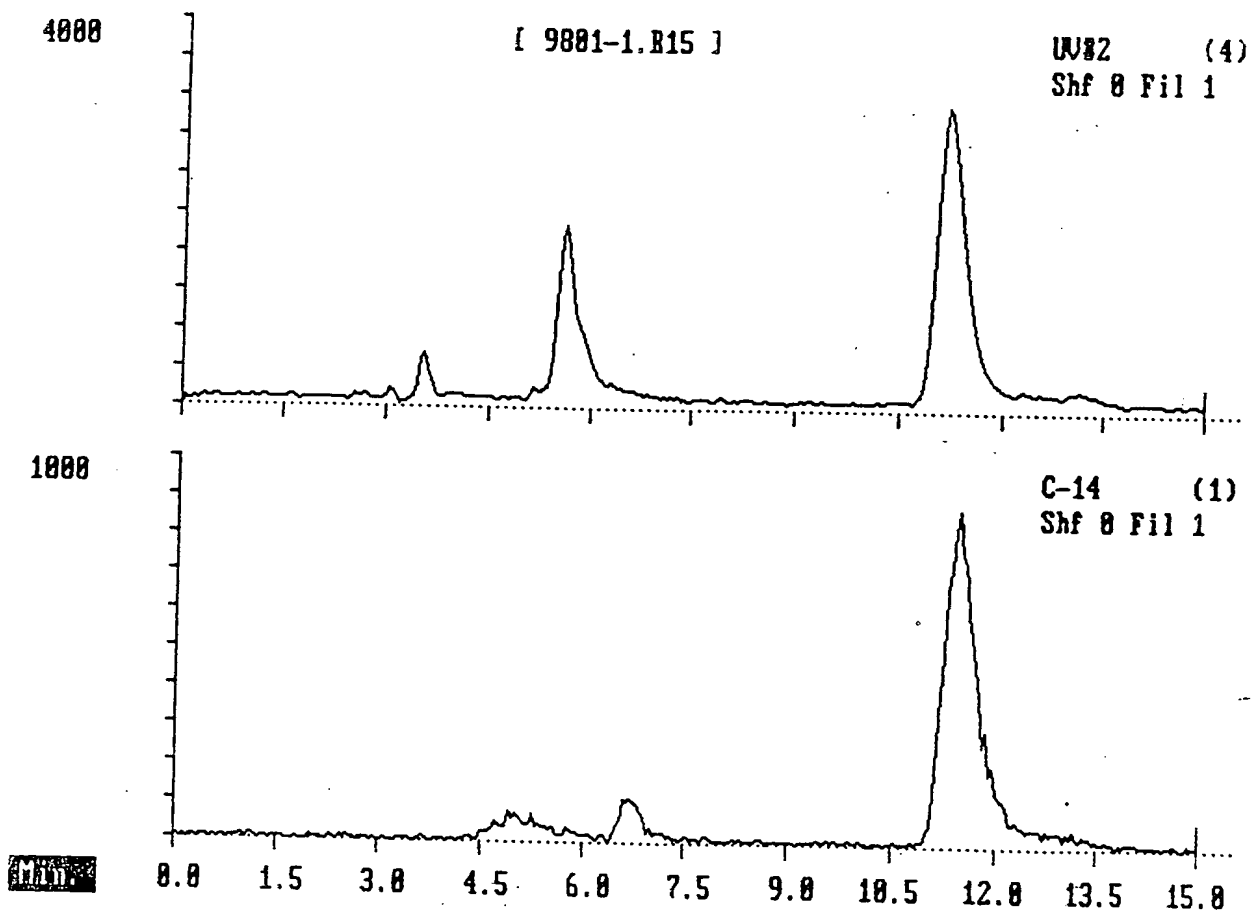
Figure 1. Effect of $[\text{KKrf}]_2(\text{CO}_3)$ on kinetics of EF1 synthesis from 10 mM EBr1 + 10 mM $[\text{KKrf}]\text{F}$.





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Figure 2. HPLC analysis of [^{18}F]EF-1 with simultaneous detection of 325 nm absorbency (upper curve) and radioactivity (lower curve).



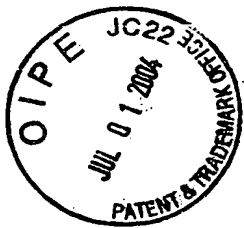
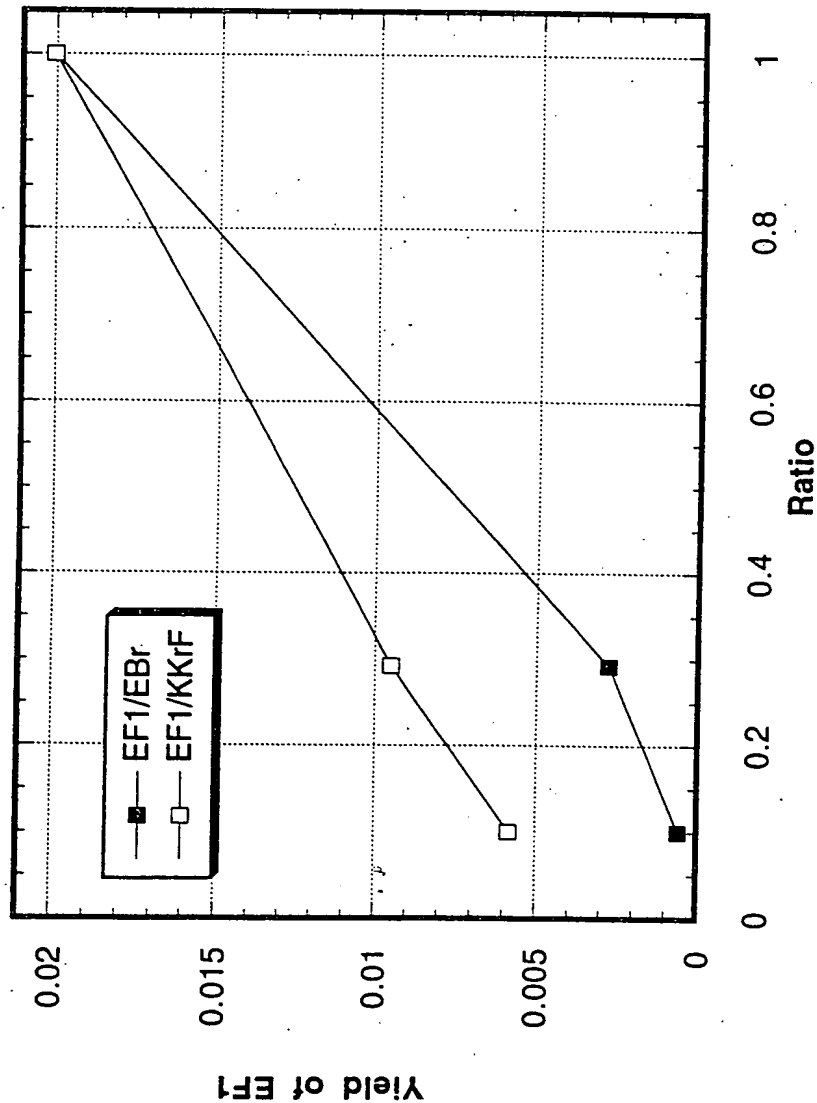


Figure 3. Effect of $[\text{KKr}]_{\text{F}_{0.7}(\text{CO}_3)_{0.15}}$ to EBr1 ratio on the EF1 yield.

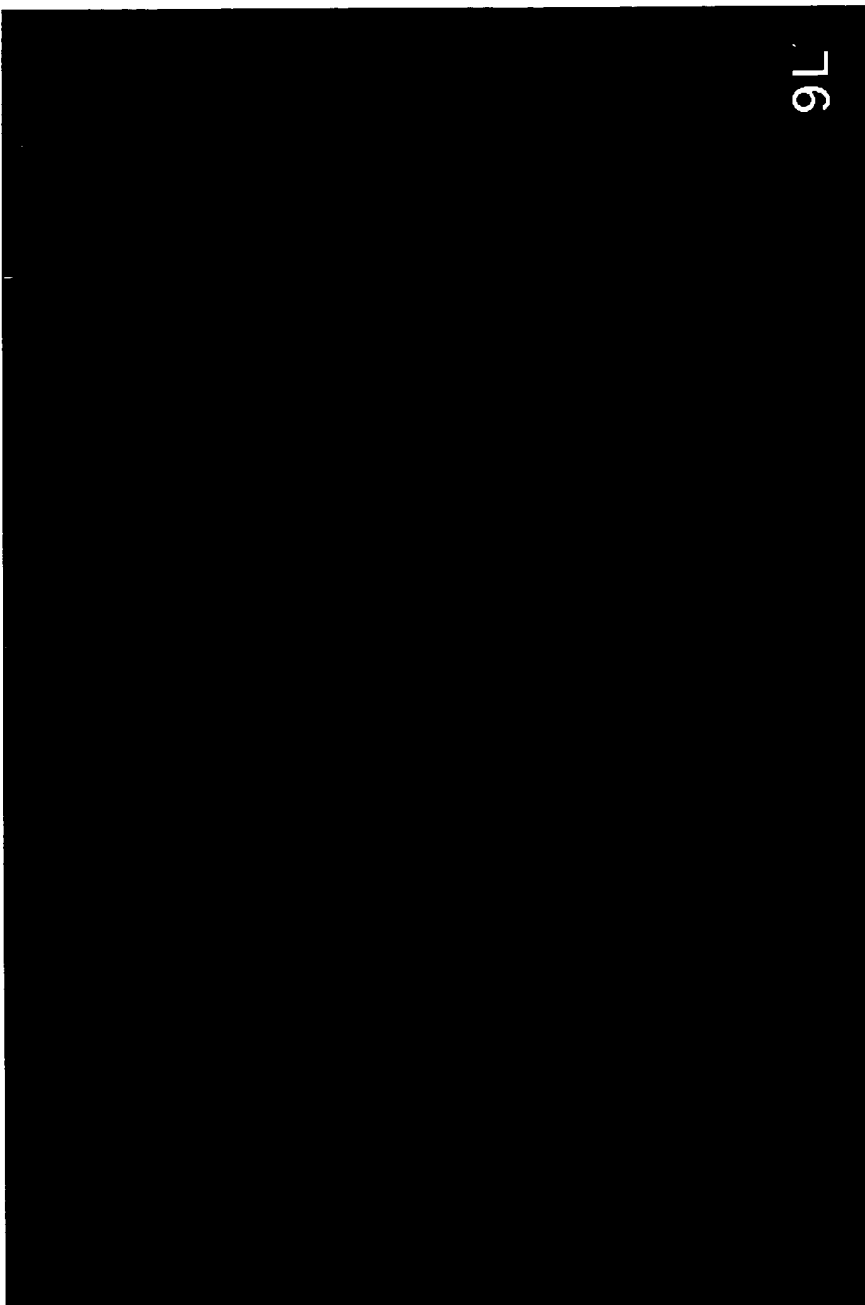




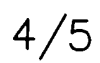
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FIG. 5

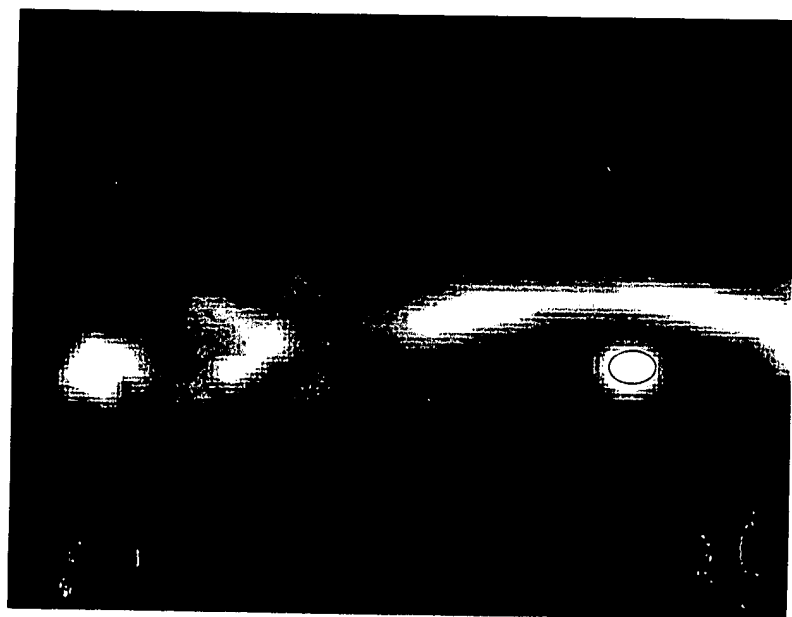
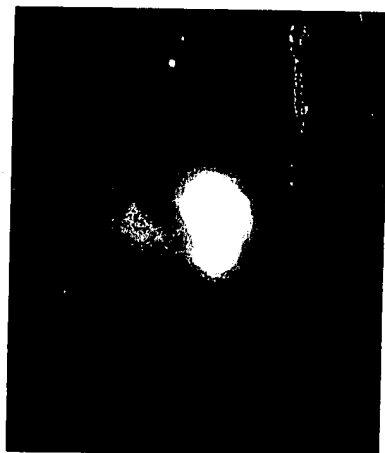


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FIG. 4



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